

# ABSTRACT

The object of the invention is to provide an active matrix liquid crystal display device having improved brightness and higher contrast, and the method for manufacturing the same. An active matrix liquid crystal display device has on the upper side and the lower side of the switching element arranged in matrix a shading layer 2 and a shading layer 18, wherein either the shading layer 2 or the shading layer 18 is, or both the shading layers 2 and 18 are, formed to have a convex shape protruding toward the switching element and including a sloped portion 181. (FIG. 1)

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